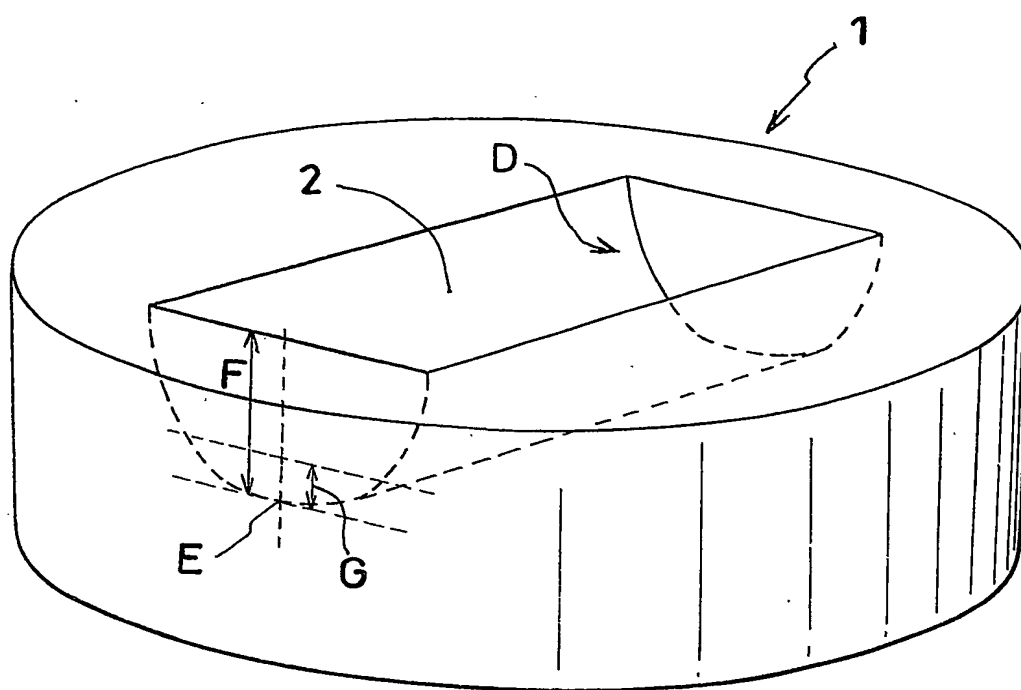


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FIG. 1



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FIG. 2

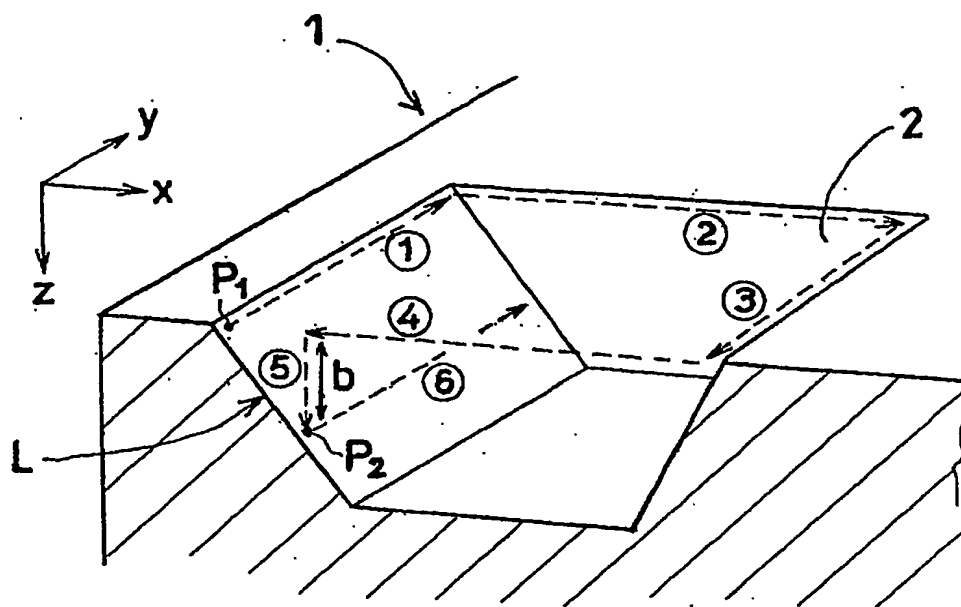
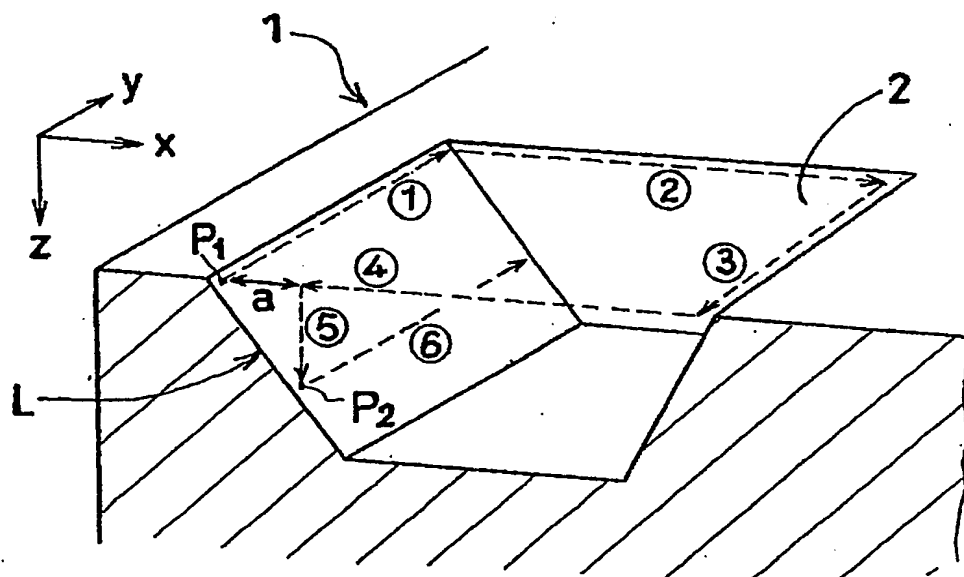


FIG. 3



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FIG. 4

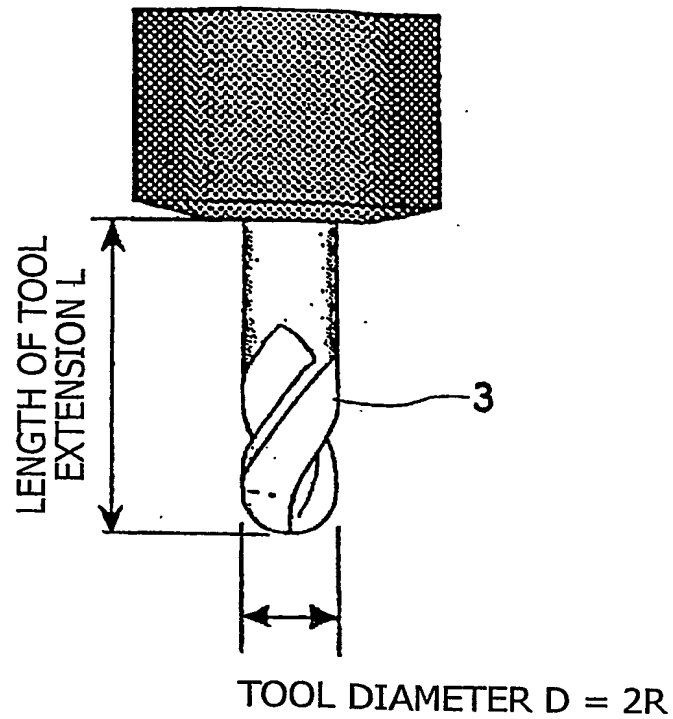
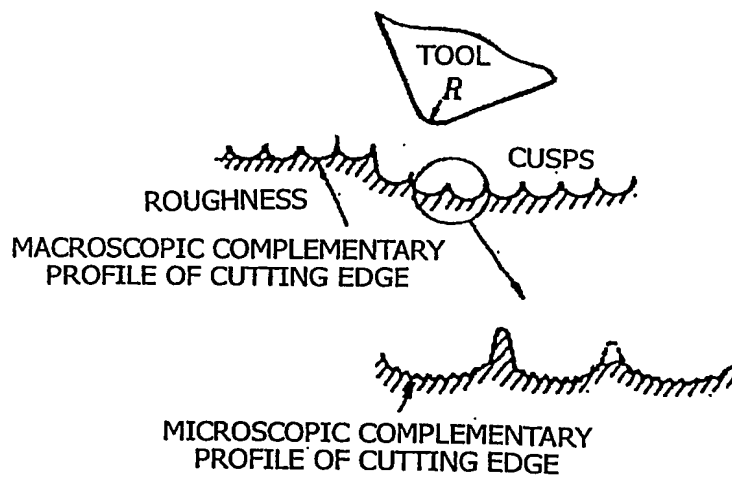
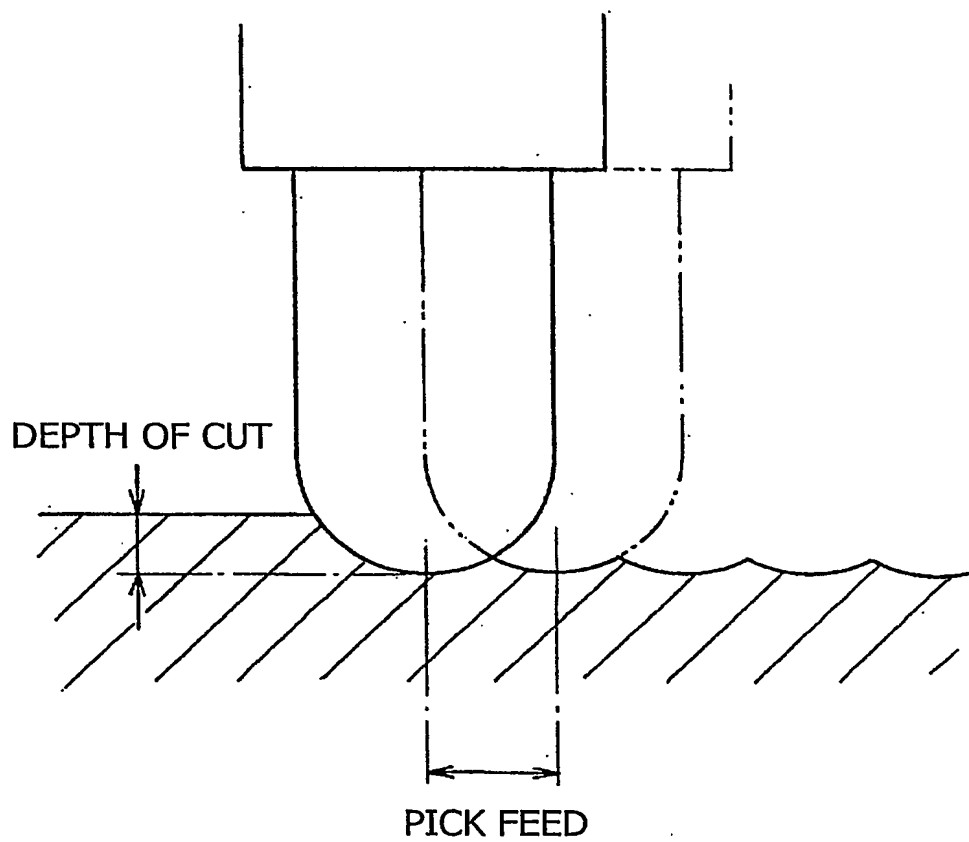


FIG. 5



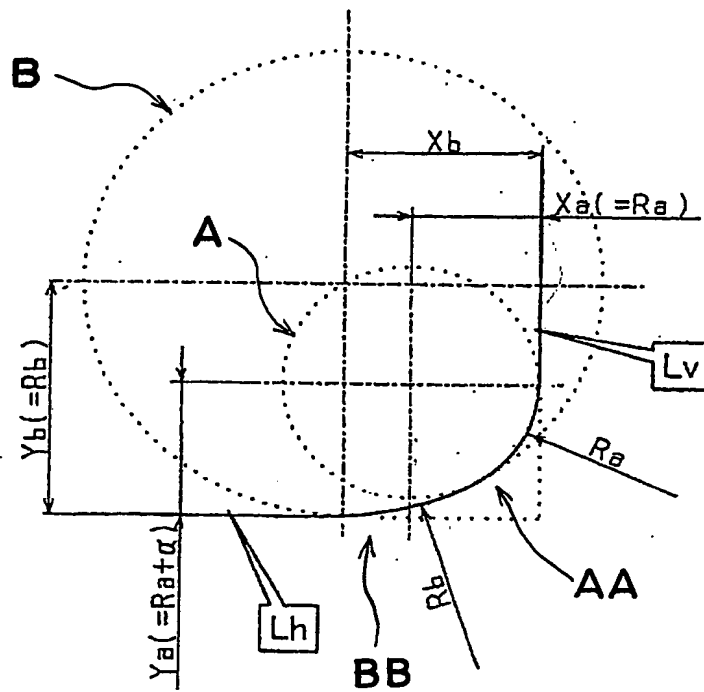
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FIG. 6



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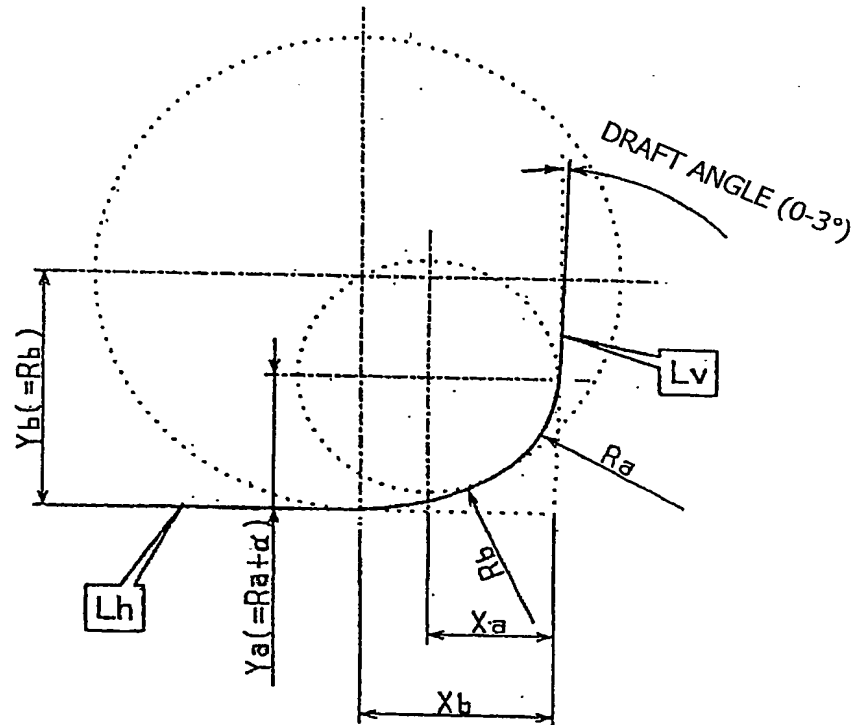
FIG. 7



HERE,

α IS DETERMINED WITH REFERENCE TO DIMENSIONAL TOLERANCE OF R_a ;
 R_a IS AN ARC OF A CIRCLE TANGENT TO L_v ;
 R_b IS AN ARC OF A CIRCLE TANGENT TO L_h AND R_a ; AND
 X_b IS AUTOMATICALLY DETERMINED FROM OTHER DIMENSIONS.

FIG. 8



HERE,

α IS DETERMINED WITH REFERENCE TO DIMENSIONAL TOLERANCE OF R_a ;
 R_a IS AN ARC OF A CIRCLE TANGENT TO l_{α}

Ra IS AN ARC OF A CIRCLE TANGENT TO Lv;

Rb IS AN ARC OF A CIRCLE TANGENT TO Lh AND Ra; AND Ya AND Yb ARE AUTOMATICALLY DETERMINED BY Rb.

Xa AND Xb ARE AUTOMATICALLY DETERMINED FROM OTHER DIMENSIONS.

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FIG. 9



FIG. 10

